

L6 ANSWER 11 OF 11 MEDLINE
AN 97371043 MEDLINE
DN 97371043 PubMed ID: 9227268
TI Intravitreal sustained release of VEGF causes retinal neovascularization
in rabbits and breakdown of the blood-retinal barrier in rabbits and
primates.
AU Ozaki H; Hayashi H; Vinores S A; Moromizato Y; Campochiaro P A; Oshima K
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NC EY05951 (NEI)
EY10017 (NEI)
P30EY0176 (NEI)
SO EXPERIMENTAL EYE RESEARCH, (1997 Apr) 64 (4) 505-17.
Journal code: EPL; 0370707. ISSN: 0014-4835.
CY ENGLAND: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199708
ED Entered STN: 19970813
Last Updated on STN: 19970813
Entered Medline: 19970804
AB . . . of retinal NV, but is difficult to achieve in primates. The
extensive VEGF-induced disruption of the blood-retinal barrier suggests
that **VEGF antagonists** may provide a new therapy for
patients with ischemic retinopathies and macular **edema**.